

ABSTRACT OF THE DISCLOSURE

A backlight system (10) includes a light guide plate (12) having a plurality of incident surfaces (124) disposed at corners thereof, a light exit surface (121), and a bottom surface (123) opposite to the light exit surface; and a plurality of point light sources (11) for emitting light beams and disposed adjacent and opposite to the incident surfaces. The bottom surface includes a scattering pattern (14) having a plurality of dots thereon, and a covering rate of the scattering pattern varies to promote a uniform light distribution density of the light beams emitted from the light guide plate.